Children's

December 11, 2019

Doctor MD
International Adoption Clinic
Doctor

Doctor Phone

To whom it may concern:

I have reviewed the Comprehensive Health Assessment for Baby L. about Baby L. history and current health condition, in addition to having read relevant portions of an unclassified summary regarding the source of her and the source of her and

should have screening labs for the following common infectious diseases (including repeated labs that have been completed in HIV, syphilis, hepatitis B, hepatitis C and tuberculosis, as well as stool studies for ova and parasites.

Screening labs should also be completed to look for anemia or other blood deficiencies (a complete blood count), a comprehensive metabolic panel to review her liver and kidney function, thyroid studies and a lead level.

She will need baseline **audiology and ophthalmology evaluations**. This is recommended for all international children given their greater risk for hearing and visual deficits but is particularly important in Baby L. case because of her history of

All international children should have a comprehensive developmental evaluation. Again, with
this is of particular importance because of her history of \ensuremath{a} and \ensuremath{a} . In
addition to the baseline assessment, I believe she will also need ongoing therapies including
. With her list of injuries including
, she will certainly benefit from these additional long-term services that may
be months, if not years, in duration.
will need a referral to to help manage her . This is now
healing well but will need follow up to ensure proper . She will also
require a referral to to follow her as her heals and to do
any that may be necessary. Depending on the extent and healing of her
from the explosion, she may also need evaluation by
Finally, Baby L has had a traumatic start to her young life and will benefit from being in a stable
and loving environment as she recovers from both her physical and emotional injuries. I
anticipate that she will need supports throughout her childhood to help her fully recover.
I anticipate seeing Baby L. in my clinic within 2-4 weeks of her approval to travel to the United
States, and thereafter serving as her primary care pediatrician to help facilitate all of the above
recommendations. She will be vaccinated according to the Centers for Disease Control and
Prevention recommendations for children. Please let me know if I can provide further
information.

CURRICULUM VITAE

Doctor	MD
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I. PERSONAL DATA

Work Address:

Department of Pediatrics
University of

VA Doctor

II. EDUCATION

1999 – 2003	Medical Doctor	Medical College of at University
1995 – 1999	B.SCum Laude Biological Psychology, minor in Sociology	College of William and Mary

III. POST-GRADUATE EDUCATION

2019		VMAP Project Echo Mental Health Awareness Training,
2019		Breast Feeding Medicine Certificate Course, 40 hours,
2018-20	019	Training and certification in Trauma Informed Care,
		Region 10 Community Services Board
2008 -	2012	Fellowship, Pediatric Infectious Diseases, EVMS/CHKD
2010		Pediatric Public Health Policy class in Masters of Public Health
		Program, EVMS (GPA 4.0)
2007 –	2008	Introductory epidemiology, health management, and biostatistics
		classes in the Masters of Public Health Program, EVMS (GPA 4.0)
2006 –	2007	Chief Resident, Pediatrics, EVMS/CHKD
2003 -	2006	Internship and Residency, Pediatrics, EVMS/CHKD

IV. ACADEMIC APPOINTMENTS

2012 - Present	Assistant Professor	University of	Children's Hospital
		Primary Practice Loc	ation: Pediatrics
		at Orange, credential	ed in General Pediatrics
		and Pediatric Infection	us Diseases

CLINICAL LEADERSHIP

2018 – Present	Director, Pediatric Diagnostic Dilemmas Clinic at
2018 - Present	Director, International Adoption Clinic at
2015-2019	Healthy Habits clinic for pediatric patients who are overweight and
	obese

OTHER EMPLOYMENT PERTAINING TO CURRENT PROFESSIONAL APPOINTMENTS V.

Instructor of Pediatrics, Eastern Medical School (EVMS), 2006-2012

2006-2008	Pediatrician, Children's Specialty Group; attended high risk deliveries and managed infants in community Level I and Level II nurseries, Norfolk,
2006-2007	Pediatric Ward Attending, Children's Hospital of the King's Daughters (CHKD),

Leadership Activities

2011-2012	Physician Champion, Development and implementation of an
	Antimicrobial Stewardship Program, CHKD
2011-2012	Inpatient Subcommittee of the Pediatric Committee on Antimicrobial
	Stewardship to establish guidelines for hospital-based pediatric
	antimicrobial stewardship programs, Pediatric Infectious Diseases Society
2011-2012	Root cause analysis team member, review of patient safety issues, CHKD
2011	Physician Champion, Infection Prevention and Control initiative to
	develop and implement a Safe Needles Program, CHKD
2010	Establishment of guidelines for HIV testing in the Emergency
	Department, CHKD
2010	Quality improvement project to optimize MRSA surveillance screens in
	the NICU, CHKD
2004-2007,	Small group facilitator in Pathophysiology course for 2 nd year EVMS
2009-2011	students

VI. CERTIFICATION AND LICENSURE

A. Certification

2013 Board certification, Pediatric Infectious Diseases
 2006 Board certification in Pediatrics, recertification 2016

B. Licensure

2006 # 0101239639

VII. HONORS AND AWARDS

2009	Jonathan Freeman Scholarship to attend the Society for Healthcare		
	Epidemiology of America/Centers for Disease Control Training Course in		
	Healthcare Epidemiology, Atlanta, Georgia		
2009	Faculty teaching award for EVMS medical students in the pediatric		
	clerkship		
2007-2008	Health Professions Scholar, EVMS Masters of Public Health Program		
2005, 2006	Resident teaching award for EVMS medical students in the pediatric		
	clerkship		
2000	A.D. Williams Summer Fellowship, MCV (Instructed medical students in		
	the education of low-income families about government-sponsored health		
	insurance for children)		
1999-2003	School of Medicine Award, MCV (tuition scholarship)		

VIII. PROFESSIONAL AFFILIATIONS (INCLUDING OFFICES HELD)

2006-2013, 2015-present American Academy of Pediatrics, Fellow American Pediatric Association

IX. RESEARCH ACTIVITIES

A. AREAS OF RESEARCH INTEREST

- 1. Quality improvement
- 2. Vaccines / increasing vaccination rates
- 3. Obesity
- 4. Antibiotic stewardship

X. TEACHING ACTIVITIES

A. Classroom, Seminar, or Teaching Laboratory

2018 Undergraduate pre-medical student workshop. Topic:

The Bookends of Life and Medial School Admissions

2017 Resident Wednesday School, Topics: Office orthopedics,

Coding and billing, How to handle office complaints

B. Clinical Teaching (in ward, clinic, OR)

2012-present Outpatient clinical education in general pediatrics for

Pediatric Residents at

School of Medicine Students and Pediatrics at Orange clinic

XI. TEACHING ACTIVITIES OTHER THAN CLASSROOM OR CLINICAL, INCLUDING TEACHING OF UNDERGRADUATE (PRE-BACCALAUREATE), GRADUATE, POSTDOCTORAL STUDENTS AND CONTINUING EDUCATION MEDICAL STUDENTS.

A. Conferences, Grand Rounds, Journal Clubs, etc

2018 Grand Rounds, Family Medicine, Topic: Obesity in primary

care pediatrics

Grand Rounds, Centra Health System, Lynchburg, VA. Topic: The

HPV vaccine, moving from fears to facts

2018 Pediatric resident noon conference, Topic: ADHD

2014-2017 Preceptor, Social Issues in Medicine Course 1st year Medical Students

2013 Pediatric resident noon conference, Topic: Cases in General Pediatrics

2012 Pediatric resident noon conference, Topic: Rashes

B. Other, including development of curriculum or new teaching materials, methods of evaluation, program supervision, etc.

2018-present Vaccine Health Maintenance project

Identification tool in EPIC to prompt users about needed

vaccines for children. Representative to research group for Pediatrics at Orange. Designed survey to determine current satisfaction with vaccine ordering and knowledge of needed

vaccines.

2017-present Hypertension Identification and Management

Initiated as AAP EQIPP project, QI efforts ongoing through addition and maintenance of EPIC template prompts targeting

identification and management of hypertension at well visits

based on 2017 AAP guidelines

2017-present Well visit templates

Design and maintenance of well visit templates for our physician providers at Pediatrics at Orange, frequently updated to reflect office based QI projects as well as to be inclusive of AAP guidelines (e.g. hypertension identification and management, asthma screening, Edinburgh post-partum depression screening,

adolescent depression screening, etc)

2017-present Vaccine Ordering

Design and maintenance of vaccine order sets used by our nurses at Pediatrics at Orange to encourage pended vaccines and increase rates of vaccination. Ongoing education and updates

provided to nursing as needed.

XII. OTHER PROFESSIONAL ACTIVITIES (BOARDS, EDITORSHIPS, ETC.)

2011-2012	Surgical site infecti	on prevention	committee,	CHKD
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2011-2012 Medical Education, CHKD

2010-2012 Patient Safety, CHKD

2008-2012 Infection Control and Prevention, CHKD

2008-2012 Pharmacy and Therapeutics, CHKD

2006-2007 Medical Education, CHKD

XIII. CURRENT CLINICAL ACTIVITIES

B. Outpatient

- 1. General pediatrician attending since 2012, primarily at Orange Pediatrics at
- 2. International adoption clinic at
- 3. Pediatric Diagnostic Dilemmas Clinic at
- 4. Participant in the Patient Centered Medical Home process at Orange

XIV. SCHOOL, UNIVERSITY, HOSPITALS, DEPARTMENTS, NATIONAL, AND STATE COMMITTEES & COUNCILS

A. School of Medicine

2016-2019 Medical School Admissions committee

B. Department of Pediatrics

2018-present Equity and Inclusion Committee
Latino Health Initiative Subcommittee

2019-present M3 Clerkship Committee

XV. PAPERS PUBLISHED OR IN PRESS

A. Peer Reviewed

- 1. 2015 Doctor What explains the brown discoloration on the soles of a 7-year old boy? *Consultants for Pediatricians*. 2015 (14) v2 61-2.
- 2. 2012 Doctor Doctor

Characterization of a USA300

- Staphylococcus aureus protein signature using matrix assisted laser desorption/ionization-time of flight mass spectrometry. *Journal of Medical Microbiology*. 2012 (61) 640-44. Cited 16 times. IF= 2.269. Rank 72 of 123 Microbiology journals.
- 3. 2011 Doctor Doctor Doctor Pathogen identification using mass spectrometry in the clinical microbiology laboratory. *Mass. Spectrom.* 2011 1223–1232. Cited 11 times. IF=2.541. Rank 35 of 77 Biochemical Research Methods. Rank 24 of 75 Chemistry, Analytical journals. Rank 14 of 43 Spectroscopy journals.
- 4. 2011 Doctor Doctor Ceftriaxone-induced renal failure in a child being treated for Lyme arthritis: a case for antimicrobial stewardship. *Pediatrics. epub* October 3, 2011 (128). Cited 7 times. IF= 5.196. Rank 3 of 120 Pediatrics journals.
- 5. 2011 Doctor Doctor Bone pain and fever in an adolescent and his sibling. *Pediatric Infectious Disease Journal*. 2011 Jan 30(1) 89,93-94. Cited 2 times. IF=2.587. Rank 84 of 151 Immunology journals. Rank 38 of 83 Infectious Diseases journals. Rank 22 of 120 Pediatrics journals.
- 6. 2011 Doctor Harrington J. Toddler With Chest Pain, Trouble Breathing, Cough After Heart Surgery. *Consultant for Pediatricians*. 2011 Jan 10 (1).
- 7. 2008 Doctor Hariharan SL. An uncommon presentation of stroke in a child with trisomy 21. *Pediatric Emergency Care*. 2008 Apr 24 (4) 230-2. Cited 3 times. IF=0.923. Rank 16 of 24 Emergency Medicine journals. Rank 97 of 120 Pediatrics journals.

XVI. INVITED LECTURES AND SYMPOSIUMS

- Birdsong Pediatric Conference: Presentation, Pediatric Pearls, The Barking Dog
- 2019 Poster presentation: Birdsong Pediatric Conference, A primary care intervention for obesity: Healthy Habits Toolkits
- 2019 Poster presentation: American Pediatric Association Region IV, A primary care intervention for obesity: Healthy Habits Toolkits
- From Mickey Mouse to Measles, Vaccines in 2015, Head Start Nursing and Administration state conference
- 2013 Mononucleosis, Teen Culture Conference, University of
- 2011 Poster presentation: Antibiotic Use at CHKD, CHKD Research Day
- 2011 Poster presentation: Matrix assisted laser desorption / ionization time of flight model to strain-type *S. aureus* USA300 family organisms
- 2011 Pediatric Grand Rounds, CHKD: Staphylococcus aureus, The Persistent Pathogen
- 2010 Poster symposium: MALDI-ToF strain identification of methicillin sensitive Staphylococcus aureus, Pediatric Academic Society / Society for Pediatric Research annual meeting, Vancouver, Canada
- 2010 Poster symposium: The dynamic epidemiology of methicillin sensitive Staphylococcus aureus nasal colonization in the NICU, Pediatric Academic Society / Society for Pediatric Research annual meeting, Vancouver, Canada

XVII. COMMUNITY

2019	Blog in	nterview, Healthy Balance, Topic: Measles Outbreak 2019, This is
•	why w	e get vaccinated
2017		TV interview on NBC29, Topic: Vaccines for children
2016		Healthy Habits Spring Fling, Pediatrics at Orange
2016-pr	esent	Seasons Treatings Gifting for underprivileged patients
2016		Nutrition for 4 th graders, Covenant School
2015-20)17	Classroom volunteer, Covenant School
2015-20)17	Ronald McDonald House, provide meals on holidays
2015		Camp medic, Cub Scout Day Camp, Monticello Region
2014		Charlottesville Family Magazine, topics: tonsillitis, cold sores
2012-20)15	Classroom volunteer at Baker Butler Elementary School
2009-20)12	Outreach meal coordinator, Church of the Ascension: organize meals for
		members of the parish who are ill or home-bound, Norfolk,
2008-20)12	Mission of the Holy Spirit: monthly meal preparation for 40 underserved
		Norfolk children
2007-20	800	Volunteer, Food Bank of Southeastern
2005-20)12	Norfolk Emergency Shelter Team: prepare food and supplies for
		homeless shelter



Cost Estimate of potential services per the International Adoption Clinic

Labs:

TEST	CPT	PRICE
СВС	85027	\$112.00
CMP	80053	\$406.00
LEAD	83655	\$171.00
T4	84436	\$141.00
TSH	84443	\$235.00
НЕР В & С	86704	\$195.00
	86706	\$184.00
	86803	\$248.00
	87340	\$180.00
HIV	87389	\$255.00
SYPHILIS	86780	\$183.00
QUANTIFERON GOLD	86481	\$419.00
Ova And Parasite	87177	\$160.00
	87209	\$180.00

ENT/Audiology:

Base line audiological exam-

Codes – 92550 \$306.00, 92567 \$116.00, 92588 \$629.00, 92585 \$1,640.00

Speech Therapy:

Evaluation codes 92523 \$517.00 Therapy code 92507 \$288.00

Ophthalmology Evaluation:

Code 92004 \$350.00

Physical Therapy:

	CPT	PRICE
Pt eval low complex 20 min	97161	\$318.00
Pt eval mod complex 30 min Pt eval high complex 45	97162	\$376.00
min	97163	\$463.00

Occupational Therapy:

	CPT	PRICE
Ot eval low complex 30 min	97165	\$318.00
Ot eval mod complex 45 min	97166	\$376.00
Ot eval high complex 60 min	97167	\$463.00

Therapy services PT or OT:

	CPT	PRICE
THERAPEUTIC ACTIVITY 15		
MIN	97530	\$50.00

Visits New and Established:

Pediatric Orthopedics, Pediatric Neurosurgery, Plastic Surgery and Comprehensive Developmental Evaluation

New Visits Level 1-5 (Based on complexity of care)

99201 \$110.00 99202 \$187.00 99203 \$271.00

99204 \$400.00

99205 \$503.00

Established Visits Level 1-5 (Based on complexity of care)

99211 \$53.00

99212 \$109.00

99213 \$183.00

99214 \$262.00

99215 \$353.00